GES DAAC Operations Status Week ending Wednesday, 02/28/01 (Day 59)

Past Month

Wk.	Data week	Status	Down-time		% L0	DPR	Data Dist. (GB)			
of:		(Done = >98%)	(Hours)		reorder	Count	(as of Sunday)			
			Planned	Unplanned			Public	MODAPS	QA	
01/03	337-344 (12/9)	Done 12/29	4	3	2%	10,202	not	not	not	
							avail.	avail.	avail	
01/08	Installed 5B.06 in OPS					Downtime 9 hours. DPR rate is running 1.5x on average				
						and acheived 2x for sustained periods.				
01/10	Supported multiple requests for Dr. Wan					Completed				
01/10	Bldg 32 UPS-1 Outage					Scheduled downtime				
01/10	Monthly Reboot repair					Scheduled downtime				
01/10	345-352 (12/17)	Done 01/07	9	5	1%	9,537	220	1,577	399	
01/17	353-360 (12/25)	Done 01/25	8	27	3%	11,742	96	997 *	410	
01/23	Release 55 Transiti	ion Server Reconfigu	ıration		Scheduled downtime					
01/24	361-002 (01/02)	Done 02/02.	4	15	1%	13,162	233	2 *	680	
		Day 365 closed								
		at 92%.								
	003-010 (01/10)	Done 02/05			3%					
01/25	Further work on the Release 55 Transition					Scheduled downtime				
01/26	Special Request for Gallapagos Oil Spill					Completed				
01/27	Special Request for	Completed								
01/30	Further work on the Release 55 Transition					Scheduled downtime				
01/31	011-018 (01/18)	Done 02/26	8	9	3%	15,204	421	660 *	578	
	019-026 (01/26)	Day 016 closed			2%					
		at 97%.Done								
		02/06								

Current Month

Current Month										
Wk.	Data week	Status	Down-time		% L0	DPR	Data Dist. (GB)			
of:		(Done=>98%)	(Hours)		reorder	Count	(as of Sunday)			
			Planned	Unplanned			Public	MODAPS	QA	
02/02	Release 55 Transition / Monthly Reboot				Scheduled downtime					
02/07	027-034 (02/03)	Done 02/14	0	17	2%	16,284	227	293 *	547	
02/06	Special Request for Mozambique floods					Completed 2/16				
02/07	Further work on the Release 55 Transition				Scheduled downtime					
02/07	Land request for 9 granules					Completed				
02/08	Atmosphere request for 87 granules				Completed 14 of 87 (02/13)					
02/13	MOSS-2 Testing Dry Run				Minor configuration problems, being corrected for					
						MOSS-2. Delivered PGE01 and 02 to MODAPS.				
02/13	Special Request for 2 Lake Tahoe granules					In progress				
02/14	035-042 (02/11)	035-040 & 042	21	3	6%	7,666	568	372 *	306	
		Done							Ì	
		041 awaiting							ĺ	
		FDS data								

02/14	Land request for 6 granules				Complete 1 of 6 (02/28)					
02/21	Continued with Atmosphere request for 87 granules				Completed 42 of 87 (02/21)					
02/20	MOSS-2 Testing				Success, problems with DNs to MODAPS					
02/21	043-050 (02/19)	047 & 049-050 Done 043-045 & 048 awaiting data or processing	0	5	7%	9,770	271	745 *	438	
02/21	Re-ran DOY 005, 2001					100% Complete. Will rerun other days VOLC problems.				
02/23	Shutdown production to increase push to MODAPS				Pushed DOY 361, 001					
02/26	Shutdown production to increase push to MODAPS				Pushed DOY 363-364, 002					
02/26	Special Request from MCST for DOY 063 2000 granules					Awaiting PGE02 LUT install to process				
02/28	Shutdown production to increase push to MODAPS				Pushing DOY 365 2000					
02/28	Continued with Atmosphere request for 87 granules				Completed 85 of 87 (02/28)					
02/28	051-058 (02/27)	054-055 done. 051 under investigation 052-053 awaiting data. 056 in progress	48	2	2%	7,114	224	1102 *	376	

^{*} currently sent via manual push at MODAPS request

Upcoming Plans

Date	Work Planned	Status		
03/01	Release 55 Transition	Scheduled downtime		
03/02	Shutdown production to increase push to MODAPS			
02/28	Data week 059-066 (03/07)	Ingesting		
03/05	Shutdown production to increase push to MODAPS			
03/07	Data week 067-074 (02/27)	Next up		
03/07	Monthly Reboot	Scheduled downtime		

Release Status

Date	Work Planned	Status
02/28	LUT v2 for MODIS Terra PGE02 2.5.5 delivered	
02/28	LUT v2 for MODIS Terra PGE02 2.5.5 acceptance	
02/28	LUT v2 for MODIS Terra PGE02 2.5.5 command line run	
03/01	LUT v2 for MODIS Terra PGE02 2.5.5 promotion to OPS	
03/01	LUT v2 for MODIS Terra PGE02 2.5.5 operational	
02/08	MODIS Terra PGE01 2.2.1 5-min profile integration in TS1	Special profile to work around bad L0 or ancillary data
		that causes the nominal 15-min profile to fail
02/09	MODIS Terra PGE01 2.2.1 5-min profile chaining in TS1	Completed 02/09/01
02/15	MODIS Terra PGE01 2.2.1 5-min profile promotion to OPS	Completed 02/14/01
02/15	MODIS Terra PGE01 2.2.1 5-min profile operational	Run successfully week of 02/19